

order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for supply of Singapore Rattan for use in the Occupational Institute, Hassan" with the above enquiry number.

This enquiry will be closed on the 16th October 1952.

SCHEDULE.

Item No.	Description of material offered	Quantity	Price quoted	Time of delivery
			F.O.R.	
	Singapore Rattan—London quality double washed.	1½ tons	Hasan	...

N.B.—1. Quotations with firm prices will be preferred.
2. Sales-tax should be quoted separately.
3. No enhancement of price will be allowed after the acceptance of the tender.
4. Quotations will be opened at 2 P.M. on the next working day after the closing date of the enquiry.

4583a

Dated 24th September 1952.

To

The Firms dealing in Machinery.

Enquiry No. 11217.

Subject:—Machinery required for Hydraulic Research Station at Krishnaraj Sagar.

Gentlemen,

No. S.P.C. 25341-60. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Machinery required for Hydraulic Research Station" with the above enquiry number.

This enquiry will be closed on the 23rd October 1952.

SCHEDULE

Item No.	Description of the material offered	Quantity	Price quoted	
			F.O.R. Mysore.	
1.	Lathe—6—½" Centre × 6'—0" gap admitting 8'—0" between centre, with 23" swing in gap, belt drive, with standard equipment, comprising countershaft, face plate, catch plate, inter plate, Fixed and travelling stadia, change wheels for screw cuttings, set of spanners, and with 12" 4-jaw independent check with back plate pump and fittings and tapes turning attachment. Suitable electric motor for the above with all accessories and for 3 phase 25/50 cycles, 220/440 volts, A.C. Supply.	1		
2.	Bench Grinder (Electrically Driven)—8" size grinder with the grinding wheels of 8" size with electrical motor suitable for 3 phase 25/50 cycles and 220/440 volts, A.C. Supply.	1		
3.	High Speed Electric Drilling Machine with Motor 18" size with a capacity of one inch with a suitable motor and pulley, etc., complete for 3 phase 25/50 cycles, and 220/440 volts A.C. Supply.	1		
4.	Best German Make Hand operated pipe cutter (Three wheeled type)—capacity of pipe cutter up to 8" size.	1		
5.	Band Saw Machine with motor—12" size for wood working including blades, base, bolt and motor pulling complete with suitable motor for 3 phase, 25/50 cycle, 220/440 volts A.C. Supply.	1		
6.	Power Driven Circular Saw with Motor—With a suitable motor suited for 3 phase, 25/50 cycles, 220/440 volts A.C. Supply with necessary accessories.	1		
7.	Shearing Machine—Arranged for power driven with a suitable motor for 3 phase, 25/50 cycles, 220/440 volts, A.C. Supply. Capacity of Shearing machine 48—½" × 14 S.W.G.	1		

- N.B.—1. Quotations with firm prices will be preferred.
2. Sales-tax should be quoted separately.
3. No enhancement of price will be allowed after the acceptance of the tender.
4. Quotations will be opened at 2 P.M. on the next working day after the closing date of the enquiry.

4872

Dated 24th September 1952.

To

The firms dealing in Grouting the Foundations.

Enquiry No. 10945.

Equipment for Grouting the Foundations of Bhadra Reservoir Works.

Gentlemen,

No. S.P.C. 26829-45. Please note that the closing date of the above enquiry is hereby extended up to 20th October 1952.

4885

Dated 24th September 1952.

To

The Firms dealing in Scientific Articles.

Enquiry No. 11218.

Subject:—Testing Equipment for Cement and Cement Mortars.

Gentlemen,

No. S.P.C. 25321-40. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Testing Equipment for Cement and Cement Mortars," with the above enquiry number.

This enquiry will be closed on the 20th October 1952.

No.	Schedule	F.O.R. Krishnarajagar	Quantity.
1.	Sieves, Standard wire-cloth for testing cement japanned tin, 9" diameter, conforming to British Standards Institution Specification. (with cover and receiver for the above.)	...	170, 72 mesh 25 and 18 mesh One each.
2.	(a) Gauging Trowel 9" blade (b) Trowel, Standard 8"		Two Two
3.	Glass plates for pats, 4" × 4"	...	Six
4.	Tensile Strength Cement testing machine No. 4 for testing 1" briquettes reading from 0 to 1,200 lbs. furnished on ash top with legs, with ball and socket motion clips.	...	One
5.	Gun-metal mould, for 1" briquettes, held together with thumbscrews, and steel base plate standard.	...	Twelve
6.	Iron plates for the above	...	One Dozen
7.	Spatula for pressing cement into mould, standard	...	Two
8.	Iron mould for cubes 2"	...	Four
9.	Vicat needle, to British Standards specifications, with dashpet, for ascertaining the commencement of hardening and time of setting also, the correct consisting of cement complete with initial and final set needles and mould.	...	Two
10.	Extra mould for the above with base plate	...	Six
11.	Consistency cylinder or plunger only, to latest British Standards Institution Specification for Vicat Needle.	...	Two
12.	Extra Initial set needle	...	Four
13.	Extra Final set needle	...	Four
14.	Specific Gravity bottle, Standard pattern adopted by the British Standards Institution.	...	One
15.	Graduated flask, for testing gravity of hydraulic cement as devised by Stanger and Blout, with description of Pamphlet.	...	One
16.	Le Chatelier Gauge, Brass or nickel for testing cement and plaster, standard pattern with two glass plates and one weight for use with the Le Chatelier mould for testing soundness of cement.	...	Six
17.	Oven, general purpose, for operation at temperatures up to 300 C, electrically heated, with thermostat control, temperature deviation plus 1°C. as specification, suitable for operation on 220 volts, A.C., Single phase, with fitted thermometer.	...	
	Internal working space	14" × 12" × 12"	
	No. of shelf Rimmers	3	
	Overall dimensions (28" × 20" × 21")	28" × 20" × 21"	Two
	Weight	180 lbs.	
	Load	1.5 kilowatts	

- N.B.—1. Quotations with firm prices will be preferred.
2. Sales-tax should be quoted separately.
3. No enhancement of price will be allowed after the acceptance of the tender.
4. Quotations will be opened at 2 P.M. on the next working day after the closing date of the enquiry.

4870